

WHAT IS CLAIMED IS:

1. A method of constructing multi-storey building balconies, characterized by the steps of:
 - (a) prefabricating a balcony skeleton (20) comprising -
 - a floor beam structure platform (22);
 - a three-side rail (26);
 - attachment means (34) for anchoring the balcony skeleton to an exterior building wall (12); and
 - a support member (30) located at about the center of the platform configured to be supported by a first tubular post [32(1)] extending from below, as well as to support a second tubular post [32(2)] extending upright above the platform;
 - (b) erecting the first tubular post [32(1)] from the ground in alignment with the support member (30);
 - (c) lifting a first balcony skeleton up to a first storey location against the building wall;
 - (d) supporting the balcony skeleton by the first tubular post [32(1)];
 - (e) anchoring the balcony skeleton to the building wall by the attaching means (34);
 - (f) mounting the second tubular post [32(2)] to the support member (30);
 - (g) lifting a second balcony up to a second storey location;
 - (h) supporting the second balcony by the second tubular post [32(2)];
 - (i) anchoring the second balcony to the building wall by the attaching means; and so forth with respect to the remaining stories of the building;
 - (j) breaking openings in the building wall (12) to attain access to the respective balconies; and
 - (k) completing the floor (38) of the balcony by any known method.
2. The method of claim 1 wherein the tubular posts (32) are telescopically received by the support member (30).

3. The method of claim 1 wherein the balcony is supported by two or more tubular posts (132).